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010830662 **Image available**

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Moire removal method for display element inspection device - by
increasing exposure time of lens to increase S/N ratio while shifting
focus of lens

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Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8149358	A	19960607	JP 94283163	A	19941117	199633 B

Priority Applications (No Type Date): JP 94283163 A 19941117

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 8149358	A	4	H04N-005/232	

Abstract (Basic): JP 8149358 A

The method uses an image pick-up device (3) to carry out the image pick-up of a photographed object (10) which has a frequency characteristic. The focus of a lens of the image pick-up device is shifted to remove the moire in the image obtd. by the image pick-up.

The exposure time of the lens is increased to increase the S/N ratio while shifting the focus of the lens.

USE/ADVANTAGE - For image pick-up of display screen of LCD. Removes moire in image effectively.

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Derwent Class: P81; P85; S02; U11; U14; W02; W03

International Patent Class (Main): H04N-005/232

International Patent Class (Additional): G01B-011/30; G02F-001/13;

G09G-003/36; H04N-005/21; H04N-005/235